## ABSTRACT

The present invention relates to a liquid crystal compound which has negative dielectric anisotropy and a large absolute value thereof; and a liquid crystal display element which contains the compound as a constituent element and has a negative value of dielectric anisotropy in the vertical alignment mode, IPS, or the like. The liquid-crystal display element has a structure including a pair of substrates and a liquid crystal sandwiched therebetween, and includes at least an alignment control layer, a transparent electrode, and a polarizing plate, in which the liquid crystal includes at least one compound having a partial structure represented by general formula (A):

$$W^1$$
  $W^2$   $O$   $O$ 

(wherein W<sup>1</sup> and W<sup>2</sup> each independently represents fluorine, chlorine, -CF<sub>3</sub>, -CF<sub>2</sub>H, -OCF<sub>3</sub>, or -OCF<sub>2</sub>H) and has negative dielectric anistropy.